## SUPPLEMENTARY ANNUAL HAZARDOUS WASTE REPORT FOR 2015 FINAL STANDARDS GROUND-WATER MONITORING INFORMATION CECOS INTERNATIONAL, INC. - ABER ROAD FACILITY

OHD 087 433 744

Assembled for:

CECOS International, Inc. 5092 Aber Road Williamsburg, Ohio 45176

Assembled by:

EAGON & ASSOCIATES, INC.

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This Annual Hazardous Waste Ground-Water Report is presented on CD-ROM in PDF format and includes the 2015 post-closure ground-water monitoring information for the regulated units being monitored in accordance with the Resource Conservation and Recovery Act (RCRA) at CECOS International, Inc.'s closed Aber Road facility in Williamsburg, Ohio. Two routine semiannual ground-water detection monitoring events were completed at the facility on April 6-8, 2015 and on October 12-14, 2015. The 2015 second semiannual event included a supplemental sampling event completed on December 17, 2015 and a verification resampling event completed on January 4, 2016.

All water-quality results, water-level data, and statistical analysis results for 2015 were previously provided to Ohio EPA, as follows:

Event	Submittal Information
April 2015 Semiannual Det. Monitoring	(7/1/15; Deborde-CECOS to Hull-OEPA, SWDO)
October 2015 Semiannual Det. Monitoring	(1/8/16; Deborde to Hull)

Electronic copies (PDF) of the above reports are included on the 2015 Annual Report CD-ROM within the directory "2015 RCRA Monitoring." The submittals contained all applicable 2015 reporting requirements of Ohio EPA's "Supplementary Annual Report for Final Standards Ground Water Monitoring Information (OAC Rules 3745-54-90 through 54-100) - Form and Instructions", with the exception of the five files for the annual electronic database component of the annual report. Those five database files have been prepared in accordance with Sections 1 through 5 of the annual reporting instructions and also are included in the "2015 RCRA Monitoring" directory with the following prefixes: FACILITY, WELL\_DMP, SAMPLING\_DMP, PARAMS\_DMP and GWDATA\_DMP.

The 2015 RCRA semiannual ground-water monitoring submittals include the information required by Section 6 of the reporting instructions as well as a summary of statistical analyses performed for each event. All statistical analyses were completed on an intrawell basis using parametric and non-parametric prediction limits, where applicable, in accordance with Section

11 of the facility's September 2014 Post-Closure Plan (PCP). The PCP is included on the annual report CD-ROM and, combined with the summary of statistical analysis results presented in each of the 2015 detection monitoring event reports, contains the information required by Section 7 of the reporting instructions. No confirmed statistically significant indicator parameter concentrations were identified during either 2015 detection monitoring event and the facility remains in detection monitoring status (Section 8: Detection Ground Water Monitoring). Therefore, Sections 9 (Compliance Ground Water Monitoring) and 10 (Corrective Action Ground Water Monitoring) of the annual reporting instructions are not applicable for 2015.

Also included on the annual report CD-ROM, within the directory "2015 Non-RCRA Monitoring", is 2015 information for monitoring programs being performed at the facility in accordance with US EPA requirements. Information for those programs is provided for reference only and includes the results of quarterly TSCA monitoring, quarterly Corrective Measures Implementation (CMI) monitoring, and semiannual CMI monitoring. The non-RCRA information presented on the CD-ROM also contains the four applicable database files (WELL\_CMI\_TSCA, SAMPLING\_CMI\_TSCA, PARAMS\_CMI\_TSCA, and GWDATA\_CMI\_TSCA) prepared in the same reporting format required by the RCRA annual reporting instructions.

## Verification Statement

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Michael T. Gibson, CPG

Associate Hydrogeologist

Eagon & Associates, Inc.